

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	133	("0102614" "0133301" "2765219" "3746975" "3753092" "3778705" "3781672" "3879644" "3985712" "4331516" "4338163" "4344142" "4373092" "4381250" "4399100" "4423371" "4433286" "4448943" "4496697" "4510103" "4510436" "4515545" "4551103" "4551807" "4676101" "4710550" "4723908" "4773021" "4777431" "4868769" "4881025" "4896096" "5008307" "5032525" "5184077" "5201956" "5207956" "5208544" "5210499" "5219498" "5223796" "5283731" "5317252" "5453689" "5459406" "5486319" "5521515" "5528155" "5569591" "5749986" "5872447" "5874832" "5898309" "5961913" "5996006" "6043308" "6472885" "6490501" "6774643" "6855791" "0077915" "0815342").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L5	2	"6855791".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L6	5	("0102614" "0133301" "2765219" "3746975" "3753092" "3778705" "3781672" "3879644" "3985712" "4331516" "4338163" "4344142" "4373092" "4381250" "4399100" "4423371" "4433286" "4448943" "4496697" "4510103" "4510436" "4515545" "4551103" "4551807" "4676101" "4710550" "4723908" "4773021" "4777431" "4868769" "4881025" "4896096" "5008307" "5032525" "5184077" "5201956" "5207956" "5208544" "5210499" "5219498" "5223796" "5283731" "5317252" "5453689" "5459406" "5486319" "5521515" "5528155" "5569591" "5749986" "5872447" "5874832" "5898309" "5961913" "5996006" "6043308" "6472885" "6490501" "6774643" "6855791" "0077915" "0815342").PN.	USOCR	OR	ON	2007/01/30 18:49

## EAST Search History

L7	2	"6774643".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L8	62	("0102614" "0133301" "2765219" "3746975" "3753092" "3778705" "3781672" "3879644" "3985712" "4331516" "4338163" "4344142" "4373092" "4381250" "4399100" "4423371" "4433286" "4448943" "4496697" "4510103" "4510436" "4515545" "4551103" "4551807" "4676101" "4710550" "4723908" "4773021" "4777431" "4868769" "4881025" "4896096" "5008307" "5032525" "5184077" "5201956" "5207956" "5208544" "5210499" "5219498" "5223796" "5283731" "5317252" "5453689" "5459406" "5486319" "5521515" "5528155" "5569591" "5749986" "5872447" "5874832" "5898309" "5961913" "5996006" "6043308" "6472885" "6490501" "6774643" "6855791" "0077915" "0815342").PN.	US-PGPUB; USPAT	OR	ON	2007/01/30 18:49
L9	2	"20050119785".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L10	8587	700/2,9,11,12,19,28,32,44,51,95,108,109,110,197,198,199,200,201,202,203,204,205.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L11	321024	((impedance or Z or (opposition adj2 current) or (phase adj2 angle) or resistance or reactance or conductance or capacitance or dielectric\$4 or di-electric\$4) near4 (sens\$3 or detect\$3 or measur\$5 or metrology or thermometer or thermocoupl\$3 or thermo-coupl\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L12	31	324/600-727.ccls. and (264/40.1-40.7.ccls. or "425"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49

## EAST Search History

L13	23	L12 and (impedance or Z or (opposition adj2 current) or (phase adj2 angle) or resistance or reactance or conductance or capacitance or dielectric\$4 or di-electric\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L14	2	"4723908".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L15	8	("5486319" "5528155" "5032525" "4723908").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L16	451	700/197,198,199,200,201,202,203, 204,205.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L17	207	L16 and (264/40.1-40.7.ccls. or "425"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L18	11	L11 and L17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L19	26	L16 and (700/28,32,44.ccls. or "703"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L20	0	L11 and L19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49

## EAST Search History

L21	2	L16 and 324/600-727.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L22	17	L12 and L11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L23	155836	((curing or cured or toughen\$3 or harden\$3 or solidif\$7 or vulcaniz\$5) near4 (cavity or matrix or mold\$3 or mould\$3 or autoclave or auto-clave))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L24	15	L19 and (impedance or Z or (opposition adj2 current) or (phase adj2 angle) or resistance or reactance or conductance or capacitance or dielectric\$4 or di-electric\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L25	8527	700/2,9,11,12,19,28,32,44,95,108,109,110,197,198,199,200,201,202,203,204,205.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L26	23	(US-20050119785-\$ or US-20040010068-\$ or US-20020135385-\$ or US-20040133301-\$ or US-20050173820-\$).did. or (US-5528155-\$ or US-5219498-\$ or US-4868769-\$ or US-4773021-\$ or US-4371483-\$ or US-6855791-\$ or US-6774643-\$ or US-6490501-\$ or US-5486319-\$ or US-5872447-\$ or US-5345397-\$ or US-5453226-\$ or US-4755958-\$ or US-4399100-\$ or US-4448943-\$ or US-4510103-\$ or US-4777431-\$ or US-5184077-\$ or US-5530369-\$ or US-5432435-\$ or US-5211477-\$ or US-5210499-\$ or US-5495177-\$).did. or (EP-542508-\$).did.	USPAT	OR	ON	2007/01/30 18:49

## EAST Search History

L27	2182	702/65,81-83,176,179.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L28	2233	264/40.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L29	133	("0102614" "0133301" "2765219" "3746975" "3753092" "3778705" "3781672" "3879644" "3985712" "4331516" "4338163" "4344142" "4373092" "4381250" "4399100" "4423371" "4433286" "4448943" "4496697" "4510103" "4510436" "4515545" "4551103" "4551807" "4676101" "4710550" "4723908" "4773021" "4777431" "4868769" "4881025" "4896096" "5008307" "5032525" "5184077" "5201956" "5207956" "5208544" "5210499" "5219498" "5223796" "5283731" "5317252" "5453689" "5459406" "5486319" "5521515" "5528155" "5569591" "5749986" "5872447" "5874832" "5898309" "5961913" "5996006" "6043308" "6472885" "6490501" "6774643" "6855791" "0077915" "0815342").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L30	4736	264/40.1-40.7.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L31	15301	L25 L10 L27 L28 L30 L29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L32	162445	L31 or (264/40.1-40.7.ccls. or "425"/\$.ccls. or 324/600-727.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49

## EAST Search History

L33	4957	L31 and (264/40.1-40.7.ccls. or "425"/\$.ccls. or 324/600-727.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L34	62	("0102614" "0133301" "2765219" "3746975" "3753092" "3778705" "3781672" "3879644" "3985712" "4331516" "4338163" "4344142" "4373092" "4381250" "4399100" "4423371" "4433286" "4448943" "4496697" "4510103" "4510436" "4515545" "4551103" "4551807" "4676101" "4710550" "4723908" "4773021" "4777431" "4868769" "4881025" "4896096" "5008307" "5032525" "5184077" "5201956" "5207956" "5208544" "5210499" "5219498" "5223796" "5283731" "5317252" "5453689" "5459406" "5486319" "5521515" "5528155" "5569591" "5749986" "5872447" "5874832" "5898309" "5961913" "5996006" "6043308" "6472885" "6490501" "6774643" "6855791" "0077915" "0815342").PN.	US-PGPUB; USPAT	OR	ON	2007/01/30 18:49
L35	1	L16 and 700/51.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L36	2	L16 and L27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L37	11	(US-20050119785-\$).did. or (US-6774643-\$ or US-6855791-\$ or US-5219498-\$ or US-4868769-\$ or US-4773021-\$ or US-6490501-\$ or US-4044600-\$ or US-4723908-\$ or US-5032525-\$ or US-5345397-\$). did.	US-PGPUB; USPAT	OR	ON	2007/01/30 18:49
L38	2	L37 and ((curing or cured or toughen\$3 or harden\$3 or solidif\$7 or vulcaniz\$5) with (torque))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49

## EAST Search History

L39	2	L37 and (torqu\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L40	50	L16 and (torqu\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L41	6	L16 and ((curing or cured or toughen\$3 or harden\$3 or solidif\$7 or vulcaniz\$5) with (torque))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L42	1	L26 and (torqu\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L43	3	L41 and (impedance or Z or (opposition adj2 current) or (phase adj2 angle) or resistance or reactance or conductance or capacitance or dielectric\$4 or di-electric\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L44	7	L37 and (divid\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49

## EAST Search History

L45	54	(US-20050119785-\$ or US-20040010068-\$ or US-20020135385-\$ or US-20040133301-\$ or US-20050173820-\$).did. or (US-5528155-\$ or US-5219498-\$ or US-4868769-\$ or US-4773021-\$ or US-4371483-\$ or US-6855791-\$ or US-6774643-\$ or US-6490501-\$ or US-5486319-\$ or US-5872447-\$ or US-5345397-\$ or US-5453226-\$ or US-4755958-\$ or US-4399100-\$ or US-4448943-\$ or US-4510103-\$ or US-4777431-\$ or US-5184077-\$ or US-5530369-\$ or US-5432435-\$ or US-5211477-\$ or US-5210499-\$ or US-5495177-\$).did. or (EP-542508-\$).did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L46	3404	L31 and (frequency or sinusoid\$4 or cosine or sine or cosinusoid\$4 or (square adj2 wave))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L47	15	(L37 or L45) and (divid\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49
L48	4118	L23 and L11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/30 18:49